

CLEAN COPIES OF THE AMENDED CLAIMS

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Claim 4. (Amended) The enclosure of claim 1 wherein ^{when} the top panel ^{is in the} has a top panel use orientation ~~in which~~ the top panel is projected upward from between the panel mounts and pivoted downwardly and forwardly to overlie and engage the side panels.

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Claim 5. (Amended) The enclosure of claim 1 wherein the ~~front and~~ top panels ^{includes} include a front panel, a first top component and a second top component.

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Claim 6. (Amended) The enclosure of claim 1 further including a mechanism by which the enclosure can be locked when the panels are so oriented as to form the enclosure.

Claim 7. (Amended) The enclosure of claim 17 further including a bottom panel having a bottom panel storage orientation in which the bottom panel lies generally between the panel mounts and a bottom panel use orientation in which the bottom panel is pivoted forwardly and downwardly with respect to the panel mounts to lie at the bottom of the enclosure.

Claim 8. (Amended) The enclosure of claim 7 further including a device for limiting the forward and downward pivoting of the bottom panel with respect to the panel mount.

Claim 12. (Amended) The method of claim 18 including projecting the top panel upward from between the panel mounts and pivoting the top panel downwardly and forwardly to overlie and engage the side panels.

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Claim 13. (Amended) The method of claim 18 wherein providing ^{the} front and top panels ~~collectively~~ includes providing a front panel, a first top component and a second top component.

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Claim 14. (Amended) The method of claim 18 further including providing a mechanism by which the enclosure can be locked when the panels are so oriented as to form the enclosure.

Claim 15. (Amended) The method of claim 18 further including providing a bottom panel having a bottom panel storage orientation in which the bottom panel lies generally between the panel mounts and a bottom panel use orientation in which the bottom panel is pivoted forwardly and downwardly with respect to the panel mounts to lie at the bottom of the enclosure.

COPIES OF THE NEW CLAIMS

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Claim 17. (New) . An enclosure including two panel mounts for orienting adjacent a surface, two side panels movable between side panel storage orientations generally between the panel mounts and side panel use orientations in which the side panels project away from the surface generally perpendicular to the surface, a top panel having a top panel storage orientation generally between the panel mounts and a top panel use orientation in which the top panel is projected from between the panel mounts and pivoted downwardly and forwardly to overlie and engage the side panels, and a front panel for engagement with the side panels and the top panel when the top panel is in said top panel use orientation to form an enclosure, and links for coupling the side panels and the front panel together ~~and to the panel mounts~~, each side panel being pivotally coupled to a ^{respective} panel mount by hinges and projecting forwardly from the ~~side~~ ~~panel's~~ ^{said} respective panel mount in said side panel use orientation and being pivotally coupled to a respective link, and each link being pivotally coupled to the front panel.

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Claim 18. (New) A method for providing an enclosure including providing two panel mounts for orienting adjacent a surface, movably coupling a side panel to each panel mount for movement of the side panels between side panel storage orientations generally between the panel mounts and side panel use orientations in which the side panels project away from the surface generally perpendicular to the surface, mounting a top panel for movement between a top panel storage orientation generally between the panel mounts and a top panel use orientation overlying and engaging the side panels, and providing a front panel for engaging the side panels and the top panel when the top panel is in said top panel use orientation to form an enclosure, coupling the side panels and the front panel together through links, each side panel being pivotally coupled to a ^{respective} ~~panel mount~~ ^{said} panel mount by hinges and projecting forwardly from the ~~side~~ ~~panel's~~ ^{said} respective panel mount in ~~a~~ side panel use orientation and being pivotally coupled to a respective link, and each link being pivotally coupled to the front panel.